

Wisconsin DNR 2005 Deer Management Units

Metadata also available as

Metadata:

- [Identification Information](#)
 - [Data Quality Information](#)
 - [Spatial Data Organization Information](#)
 - [Spatial Reference Information](#)
 - [Entity and Attribute Information](#)
 - [Distribution Information](#)
 - [Metadata Reference Information](#)
-

Identification_Information:

Citation:

Citation_Information:

Originator: Wisconsin Department of Natural Resources

Publication_Date: June 2005

Publication_Time: Unknown

Title: Wisconsin DNR 2005 Deer Management Units

Geospatial_Data_Presentation_Form: vector digital data

Publication_Information:

Publication_Place: Madison, WI

Publisher: Wisconsin DNR Bureau of Wildlife Management

Online_Linkage: [<http://www.dnr.state.wi.us/maps/gis/geolibrary.html>](http://www.dnr.state.wi.us/maps/gis/geolibrary.html)

Online_Linkage:

[<ftp://gomapout.dnr.state.wi.us/geodata/wildlife_mgmt/deer_mgmt_units.zip>](ftp://gomapout.dnr.state.wi.us/geodata/wildlife_mgmt/deer_mgmt_units.zip)

Online_Linkage: [<http://maps.dnr.state.wi.us/imf/dnrimf.jsp?site=webview.geodata>](http://maps.dnr.state.wi.us/imf/dnrimf.jsp?site=webview.geodata)

Online_Linkage: [<http://maps.dnr.state.wi.us/webview/>](http://maps.dnr.state.wi.us/webview/)

Description:

Abstract:

This data set is a polygon shapefile representing Wisconsin DNR Deer Management Units (DMUs). Deer hunting regulations may vary by DMU; users should consult the most recent Hunting Regulations Handbook to determine which

regulations apply to which units. The DNR generally revises DMUs every 1-3 years. In Spring of 2003 DMUs were altered to note which DMUs are within a CWD management area. This is noted in the DMU_Id, by listing the DMU-Id, then "-CWD" if the DMU is within a CWD management area. The current version of DMU boundaries reflects updates made through August, 2004.

Purpose:

The DMU data set includes a "DEER_MGMT_" identifier which enables linkage to a variety of DMU-related information contained in DNR tabular databases. This data set is intended for use with ArcView, ArcInfo, or other GIS software which support shapefile format.

Time_Period_of_Content:

Time_Period_Information:

Range_of_Dates/Times:

Beginning_Date: 1992

Beginning_Time: unknown

Ending_Date: June 2005

Ending_Time: unknown

Currentness_Reference: publication date

Status:

Progress: Complete

Maintenance_and_Update_Frequency: As needed

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -92.964436

East_Bounding_Coordinate: -86.666230

North_Bounding_Coordinate: 47.083195

South_Bounding_Coordinate: 42.456931

Keywords:

Theme:

Theme_Keyword_Thesaurus: None

Theme_Keyword: deer

Theme_Keyword: management

Theme_Keyword: DMUs

Theme_Keyword: wildlife

Theme_Keyword: CWD

Theme_Keyword: biota

Theme_Keyword: boundaries

Theme_Keyword: environment

Theme_Keyword: health

Place:

Place_Keyword_Thesaurus: None

Place_Keyword: Wisconsin

Access_Constraints: None

Use_Constraints: None

Point_of_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Wisconsin Department of Natural Resources

Contact_Position: GIS Project Lead for Wildlife Management

Contact_Address:

Address_Type: mailing address

Address: P.O. Box 7921

City: Madison

State_or_Province: WI

Postal_Code: 53707-7921

Country: USA

Contact_Voice_Telephone: (608) 267-2765

Contact_Facsimile_Telephone: (608) 266-0870

Contact_Electronic_Mail_Address: Janet.Sausen@dnr.state.wi.us

Hours_of_Service: Normal business hours or as available

Native_Data_Set_Environment:

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 1; ESRI ArcCatalog
9.0.0.535

Data_Quality_Information:

Logical_Consistency_Report:

The source ArcInfo coverage had polygon topology with no dangling arcs. No errors were reported upon conversion to shapefiles.

Completeness_Report:

All 72 counties of Wisconsin are represented. Islands in Lake Michigan and Lake Superior belonging to Wisconsin are also represented.

Lineage:

Source_Information:

Source_Scale_Denominator: 100000

Process_Step:

Process_Description:

Linework originally taken from road and hydrography layers, derived from
1:100K DLGs, updated as needed.

Process_Date: 1992-2004

Process_Time: unknown

Process_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Wisconsin DNR

Contact_Position: GIS Project Lead for Wildlife Management

Contact_Address:

Address_Type: mailing address

Address: P.O. Box 7921

City: Madison

State_or_Province: WI

Postal_Code: 53707-7921

Country: USA

Contact_Voice_Telephone: 608/267-2765

Contact_Facsimile_Telephone: 608/266-0870

Contact_Electronic_Mail_Address: Janet.Sausen@dnr.state.wi.us

Hours_of_Service: normal business hours or as available

Spatial_Data_Organization_Information:

Direct_Spatial_Reference_Method: Vector

Point_and_Vector_Object_Information:

SDTS_Terms_Description:

SDTS_Point_and_Vector_Object_Type: G-polygon

Point_and_Vector_Object_Count: 200

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Map_Projection:

Map_Projection_Name: Transverse Mercator

Transverse_Mercator:

Scale_Factor_at_Central_Meridian: 0.999600

Longitude_of_Central_Meridian: -90.000000

Latitude_of_Projection_Origin: 0.000000

False_Easting: 520000.000000

False_Northing: -4480000.000000

Planar_Coordinate_Information:

Planar_Coordinate_Encoding_Method: coordinate pair

Coordinate_Representation:

Abcissa_Resolution: 0.001024

Ordinate_Resolution: 0.001024

Planar_Distance_Units: meters

Geodetic_Model:

Horizontal_Datum_Name: D_North_American_1983_HARN

Ellipsoid_Name: Geodetic Reference System 80

Semi-major_Axis: 6378137.000000

Denominator_of_Flattening_Ratio: 298.257222

Entity_and_Attribute_Information:

Detailed_Description:

Entity_Type:

Entity_Type_Label: dmuppoly

Entity_Type_Definition: DMU polygon shapefile attribute table

Entity_Type_Definition_Source: Wisconsin DNR

Attribute:

Attribute_Label: FID

Attribute_Definition: Internal feature number.

Attribute_Definition_Source: ESRI

Attribute_Domain_Values:

Unrepresentable_Domain:

Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute_Label: Shape

Attribute_Definition: Feature geometry.

Attribute_Definition_Source: ESRI

Attribute_Domain_Values:

Unrepresentable_Domain: Coordinates defining the features.

Attribute:

Attribute_Label: DEER_MGMT

Distribution_Information:

Distributor:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Wisconsin Department of Natural Resources

Contact_Position: GIS Project Lead for Wildlife Management

Contact_Voice_Telephone: 608/267-2765

Contact_Facsimile_Telephone: 608/266-0870

Contact_Electronic_Mail_Address: Janet.Sausen@dnr.state.wi.us

Hours_of_Service: normal business hours or as available

Resource_Description: Offline Data

Distribution_Liability:

Refer to <<http://www.dnr.state.wi.us/org/legal/WebSiteLegalInformation.html>>

Standard_Order_Process:

Digital_Form:

Digital_Transfer_Information:

Transfer_Size: 1.642

Digital_Transfer_Option:

Online_Option:

Computer_Contact_Information:

Network_Address:

Offline_Option:

Offline_Media: CD-ROM

Ordering_Instructions:

Refer to the DNR GIS website: <<http://www.dnr.state.wi.us/maps/gis/geolibrary.html>>

Metadata_Reference_Information:

Metadata_Date: 20050622

Metadata_Review_Date: 20050620

Metadata_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Wisconsin Department of Natural Resources

Contact_Position: GIS Data Specialist

Contact_Address:

Address_Type: mailing address

Address: P.O. Box 7921

City: Madison

State_or_Province: WI

Postal_Code: 53707-7921

Country: USA

Contact_Electronic_Mail_Address: dnr.geodata@dnr.state.wi.us

Hours_of_Service: Normal business hours or as available

Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata

Metadata_Standard_Version: FGDC-STD-001-1998

Metadata_Time_Convention: local time

Metadata_Access_Constraints: None

Metadata_Use_Constraints: None

Metadata_Extensions:

Online_Linkage: <<http://www.esri.com/metadata/esriprof80.html>>

Profile_Name: ESRI Metadata Profile

Generated by [mp](#) version 2.8.6 on Thu Jun 23 08:01:00 2005